

**HW Group, LLC**

7635 W 148th St #208  
Apple Valley, MN 55124

(651) 615-5205

**Sample: 2402AIT0193.0431**

Strain: N/A

Batch#: 24052NR; Batch Size: g

Sample Received: 02/26/2024; Report Created: 02/28/2024

**Wikid Bramble 5mg**

Ingestible, Beverage



**0.001%**  
4.9 mg/container  
4.9 mg/serving  
**Total THC**

**<LOQ**  
<LOQ  
<LOQ  
**Total CBD**

**0.001%**  
4.9 mg/container  
4.9 mg/serving  
**Total Cannabinoids**

**Cannabinoids**

Date Tested: 02/28/2024

Analytes	%	mg/g	mg/ml	mg/serving	LOQ
CBC	<LOQ	<LOQ	<LOQ	<LOQ	0.001
CBD	<LOQ	<LOQ	<LOQ	<LOQ	0.001
CBDa	<LOQ	<LOQ	<LOQ	<LOQ	0.001
CBDV	<LOQ	<LOQ	<LOQ	<LOQ	0.001
CBG	<LOQ	<LOQ	<LOQ	<LOQ	0.001
CBGa	<LOQ	<LOQ	<LOQ	<LOQ	0.001
CBL	<LOQ	<LOQ	<LOQ	<LOQ	0.001
CBN	<LOQ	<LOQ	<LOQ	<LOQ	0.001
Δ8-THC	<LOQ	<LOQ	<LOQ	<LOQ	0.001
Δ9-THC	0.001	0.014	0.014	4.905	0.001
THCa	<LOQ	<LOQ	<LOQ	<LOQ	0.001
THCVa	<LOQ	<LOQ	<LOQ	<LOQ	0.001

Method: HPLC  
Total THC = THCa \* 0.877 + Δ9-THC  
Total CBD = CBDa \* 0.877 + CBD

Total Cannabinoids represents the sum of all cannabinoids in the table above.  
Results are reported on a dry weight basis: Cannabinoid % / (1.0 - moisture content % / 100) = Dry weight cannabinoids %  
LOQ = Limit of Quantitation

**Summary**

4150 98th Ave S  
Fargo, ND  
(888) 897-4367  
www.hempinspection.com




**John Schmidt**  
Analytical Chemist



Confident LIMS  
All Rights Reserved  
(866) 506-5866

This product has been tested by Adams Independent Testing using valid testing methodologies. Values reported apply only to the product tested and only as the sample was received. Adams Independent Testing makes no claims as to the efficacy, safety, or other risks associated with any detected or nondetected level of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Adams Independent Testing. Test results that are Pass/Fail are reported using the Oregon Health Authority, Public Health Division - Chapter 333-007-0320, effective 1/1/2021. Results above the Limit will be considered Fail and will be in red. This is for informational purposes only and can be changed upon request. Measurement Uncertainty is not used for pass/fail conditions but available upon request.